IN THE CLAIMS

This is a complete and current listing of the claims, marked with status identifiers in parentheses. The following listing of claims will replace all prior versions and listings of claims in the application.

1. (Currently Amended) A low-voltage power ~~breaker~~circuit breaker, comprising:

~~(10) having~~ a first contact arrangement ~~(24)~~ for ~~the purpose of~~ connecting a stationary contact ~~(18)~~ to a first busbar ~~(22)~~; and

~~having~~ a second contact arrangement ~~(34)~~ for ~~the purpose of~~ connecting an opposing contact ~~(16)~~, ~~which is~~ arranged on a contact lever ~~(14)~~, to a second busbar ~~(30)~~,

~~characterized in that~~

the busbars ~~(22, 30) have~~including at least one accommodating region ~~(20)~~ for at least one retaining ~~means (12)~~device by ~~means of~~ which the busbars ~~(22, 30) can be~~are permanently arrange~~able~~ed ~~permanently~~ on the outside of the low-voltage power ~~breaker~~circuit breaker ~~(10)~~ so as to form the low-voltage power ~~breaker~~circuit breaker ~~(10)~~ as a permanently installed ~~breaker~~circuit breaker, and the busbars ~~(22, 30) have~~including at least one contact region ~~(38)~~ by ~~means of~~ which the busbars ~~(22, 30) can be~~are ~~arranged~~ permanently arrangeable on a withdrawable part rack ~~(11)~~ of the low-voltage power ~~breaker~~circuit breaker ~~(10)~~ so as to form the low-voltage power ~~breaker~~circuit breaker ~~(10)~~ as a withdrawable ~~breaker~~circuit breaker.

2. (Currently Amended) The low-voltage power ~~breaker~~circuit breaker as claimed in claim 1, wherein

~~characterized in that~~

the accommodating region ~~(20)~~ for the at least one retaining device~~means~~ is designed such that the busbars ~~(22, 30) can be arranged~~are permanently arrangeable, ~~but~~ reversibly, on the outside of the low-voltage power ~~breaker~~circuit breaker ~~(10)~~.

3. (Currently Amended) The low-voltage power ~~breaker~~circuit breaker as claimed in claim 1 ~~or 2~~, wherein ~~characterized in that~~
the contact region ~~(38)~~ is designed such that the busbars ~~(22, 30) can be arranged~~ are permanently arrangeable, ~~but~~ reversibly, on the withdrawable part rack ~~(11)~~ of the low-voltage power ~~breaker~~circuit breaker ~~(10)~~.

4. (Currently Amended) The low-voltage power ~~breaker~~circuit breaker as claimed in ~~one of the preceding claims, characterized in that~~claim 1, wherein
the first busbar ~~(22)~~ and the second busbar ~~(30)~~ have identical dimensions.

5. (Currently Amended) The low-voltage power ~~breaker~~circuit breaker as claimed in ~~one of the preceding claims, characterized in that~~claim 1, wherein
the busbars ~~(22, 30) can be arranged~~are arrangeable on the withdrawable part rack ~~(11)~~ when the low-voltage power ~~breaker~~circuit breaker ~~(10)~~ is in the form of a withdrawable ~~breaker~~circuit breaker such that they have the same installation depth as the busbars ~~(22, 30)~~ when the low-voltage power ~~breaker~~circuit breaker ~~(10)~~ is in the form of a permanently installed ~~breaker~~circuit breaker.

6. (Currently Amended) The low-voltage power ~~breaker~~circuit breaker as claimed in ~~one of the preceding claims, characterized in that~~claim 1, wherein
the busbars ~~(22, 30)~~ are in the form of at least one of plates ~~or~~ and blades.

7. (Cancelled)

8. (Cancelled)

9. (New) The low-voltage power circuit breaker as claimed in claim 2, wherein the contact region is designed such that the busbars are permanently arrangeable, reversibly, on the withdrawable part rack of the low-voltage power circuit breaker.

10. (New) The low-voltage power circuit breaker as claimed in claim 2, wherein the first busbar and the second busbar have identical dimensions.

11. (New) The low-voltage power circuit breaker as claimed in claim 3, wherein the first busbar and the second busbar have identical dimensions.

12. (New) The low-voltage power circuit breaker as claimed in claim 9, wherein the first busbar and the second busbar have identical dimensions.

13. (New) The low-voltage power circuit breaker as claimed in claim 2, wherein the busbars are arrangeable on the withdrawable part rack when the low-voltage power circuit breaker is in the form of a withdrawable circuit breaker such that they have the same installation depth as the busbars when the low-voltage power circuit breaker is in the form of a permanently installed circuit breaker.

14. (New) The low-voltage power circuit breaker as claimed in claim 3, wherein the busbars are arrangeable on the withdrawable part rack when the low-voltage power circuit breaker is in the form of a withdrawable circuit breaker such

that they have the same installation depth as the busbars when the low-voltage power circuit breaker is in the form of a permanently installed circuit breaker.

15. (New) The low-voltage power circuit breaker as claimed in claim 4, wherein the busbars are arrangeable on the withdrawable part rack when the low-voltage power circuit breaker is in the form of a withdrawable circuit breaker such that they have the same installation depth as the busbars when the low-voltage power circuit breaker is in the form of a permanently installed circuit breaker.

16. (New) The low-voltage power circuit breaker as claimed in claim 2, wherein the busbars are in the form of at least one of plates and blades.

17. (New) The low-voltage power circuit breaker as claimed in claim 3, wherein the busbars are in the form of at least one of plates and blades.

18. (New) The low-voltage power circuit breaker as claimed in claim 4, wherein the busbars are in the form of at least one of plates and blades.

19. (New) The low-voltage power circuit breaker as claimed in claim 5, wherein the busbars are in the form of at least one of plates and blades.